

METHOD Annexed claim - includes
claims 3, 4, 8 & 9 -

10619132
Oct 19 2005

① Process for testing the thickness of a coating on a container, which comprises: providing a container having a carbon coating [thereon] on the internal surface of the container; positioning means inside the container which shines ~~ultraviolet~~ light through the container; positioning at least one sensor outside of the container & passing the ultraviolet light through the ~~the container~~ ^{through the coating} inside of the container to the sensor; and determining the thickness of the coating by said at least one sensor which determines how much light passes through the container.

APPARATUS -

similar in opposite language